## IN THE CLAIMS

- 1. (Cancelled)
- 2. (Cancelled)
- 3. (Cancelled)
- 4. (Cancelled)
- 5. (Cancelled)
- 6. (Cancelled)
- 7. (Cancelled)
- 8. (Cancelled)
- 9. (Cancelled)
- 10. (Currently Amended) A hand tool for tightening and locking locknuts, the hand tool comprising:

a first member having a proximate end comprising a first handle and a distal end comprising a first jaw;

a second member having a proximate end comprising a second handle and a distal end comprising a second jaw;

a pivot member <u>comprising means for</u> operably connecting said first and second members <del>and</del> disposed between the handles and the jaws <u>so that</u> the jaws pivot with movement of the handles;

said first jaw being more distally disposed than the second jaw;

said first jaw being formed with comprising a first an elongated notch, and said second jaw being formed with comprising a second notch, said first notch

being more elongate than the second notch, said first notch being formed by comprising adjacent surfaces for engaging a first locknut protrusion, and said second notch being formed comprising adjacent surfaces for engaging a second locknut protrusion; wherein with the handles closed on the locknut the jaws pivotably engage the respective protrusions.

- 11. (Currently Amended) The hand tool of claim 10, said first notch comprising surfaces comprise an edge for engaging the an edge of the first protrusion.
- 12. (Currently Amended) The hand tool of claim 11, said second notch <u>surfaces</u> comprise comprising a planar edge for engaging the <u>an</u> edge of the second protrusion.
- 13. (Cancelled)
- 14. (Cancelled)
- 15. (Cancelled)
- 16. (Cancelled)
- 17. (Cancelled)
- 18. (Cancelled)
- 19. (Cancelled)
- 20. (Cancelled)
- 21. (Cancelled)

- 22. (New) The hand tool of claim 10, said first notch extending more distally than said second notch.
- 23. (New) The hand tool of claim 22, said first notch surfaces comprise adjacent rectilinear surfaces, and said second notch surfaces comprise adjacent angularly disposed surfaces.